

? e au=gribben john ?

Ref	Items	Index-term
E1	0	*AU=GRIBBEN JOHN ?
E2	1	JN=AEROSPACE & DEFENSE NEWS
E3	5	JN=BIOMED LIFE SCIENCES NEWS
E4	3	JN=BUSINESS AND NEWS UPDATE
E5	3	JN=CHEMISTRY NEWS
E6	11308	JN=CHRONOLOG
E7	3	JN=COMPETITIVE INTELLIGENCE NEWS
E8	1	JN=DIALOG CHRONOLOG
E9	23	JN=E-NEWSLETTERS
E10	1	JN=ENERGY ENVIRONMENT NEWS
E11	4	JN=ENGINEERING AND HIGH TECH NEWS
E12	9	JN=INTELLECTUAL PROPERTY NEWS

Enter P or PAGE for more

? begin 5,73,155,399

05may09 15:11:21 User208760 Session D3047.2

\$0.00 0.234 DialUnits File410

\$0.00 Estimated cost File410

\$0.26 TELNET

\$0.26 Estimated cost this search

\$0.84 Estimated total session cost 0.396 DialUnits

SYSTEM:OS - DIALOG OneSearch

File 5:Biosis Previews(R) 1926-2009/Apr W4

(c) 2009 The Thomson Corporation

File 73:EMBASE 1974-2009/May 01

(c) 2009 Elsevier B.V.

File 155:MEDLINE(R) 1950-2009/May 01

(c) format only 2009 Dialog

File 399:CA SEARCH(R) 1967-2009/UD=15019

(c) 2009 American Chemical Society

\*File 399: Use is subject to the terms of your user/customer agreement.

IPCR/8 classification codes now searchable as IC=. See HELP NEWSIPCR.

Set Items Description

--- -----

? e au=gribben john ?

Ref	Items	Index-term
E1	1	AU=GRIBBEN JG J G
E2	38	AU=GRIBBEN JOHN
E3	0	*AU=GRIBBEN JOHN ?
E4	265	AU=GRIBBEN JOHN G
E5	1	AU=GRIBBEN K
E6	2	AU=GRIBBEN K.
E7	1	AU=GRIBBEN KATRINA
E8	1	AU=GRIBBEN KIRK
E9	1	AU=GRIBBEN LUJIA
E10	4	AU=GRIBBEN M D
E11	1	AU=GRIBBEN M V
E12	3	AU=GRIBBEN M.D.

Enter P or PAGE for more

? s e1-e4

1	AU=GRIBBEN JG J G
38	AU=GRIBBEN JOHN
0	AU=GRIBBEN JOHN ?
265	AU=GRIBBEN JOHN G

S1 304 E1-E4  
? e au=freeman gordon ?

Ref	Items	Index-term
E1	1	AU=FREEMAN GLENNA K
E2	21	AU=FREEMAN GORDON
E3	0	*AU=FREEMAN GORDON ?
E4	265	AU=FREEMAN GORDON J
E5	1	AU=FREEMAN GORDON R.
E6	3	AU=FREEMAN GRAHAM
E7	3	AU=FREEMAN GRAHAM H
E8	1	AU=FREEMAN GRAYDON LAVERNE
E9	7	AU=FREEMAN GREGORY
E10	2	AU=FREEMAN GREGORY A
E11	133	AU=FREEMAN GREGORY L
E12	1	AU=FREEMAN GREGORY LANE

Enter P or PAGE for more

? s e2-e4

21	AU=FREEMAN GORDON
0	AU=FREEMAN GORDON ?
265	AU=FREEMAN GORDON J

S2 286 E2-E4  
? e au=nadler lee ?

Ref	Items	Index-term
E1	7	AU=NADLER LAURIE S
E2	18	AU=NADLER LEE
E3	0	*AU=NADLER LEE ?
E4	256	AU=NADLER LEE M
E5	1	AU=NADLER LEE MARSHALL
E6	1	AU=NADLER LLEE
E7	20	AU=NADLER M
E8	6	AU=NADLER M A
E9	1	AU=NADLER M D
E10	10	AU=NADLER M J
E11	1	AU=NADLER M J S
E12	8	AU=NADLER M P

Enter P or PAGE for more

? s e2-e6

18	AU=NADLER LEE
0	AU=NADLER LEE ?
256	AU=NADLER LEE M
1	AU=NADLER LEE MARSHALL
1	AU=NADLER LLEE

S3 276 E2-E6  
? e au=rennert paul ?

Ref	Items	Index-term
E1	34	AU=RENNERT P.D.
E2	33	AU=RENNERT PAUL
E3	0	*AU=RENNERT PAUL ?
E4	72	AU=RENNERT PAUL D
E5	1	AU=RENNERT PAUL R
E6	8	AU=RENNERT R
E7	8	AU=RENNERT R.
E8	1	AU=RENNERT REINHOLD
E9	1	AU=RENNERT RICHARD L
E10	19	AU=RENNERT ROBERT
E11	4	AU=RENNERT S

E12 4 AU=RENNERT S S

Enter P or PAGE for more

? s e2-e5

33 AU=RENNERT PAUL  
0 AU=RENNERT PAUL ?  
72 AU=RENNERT PAUL D  
1 AU=RENNERT PAUL R

S4 106 E2-E5

? e au=jellis cindy ?

Ref	Items	Index-term
E1	2	AU=JELLIS CHRISTINE
E2	1	AU=JELLIS CINDY
E3	0	*AU=JELLIS CINDY ?
E4	7	AU=JELLIS CINDY L
E5	46	AU=JELLIS G J
E6	1	AU=JELLIS GRAHAM J
E7	4	AU=JELLIS J
E8	10	AU=JELLIS J E
E9	5	AU=JELLIS J.
E10	6	AU=JELLIS J.E.
E11	3	AU=JELLIS JOHN
E12	4	AU=JELLIS JOHN E

Enter P or PAGE for more

? s e2-e4

1 AU=JELLIS CINDY  
0 AU=JELLIS CINDY ?  
7 AU=JELLIS CINDY L

S5 8 E2-E4

? e au=greenfield edward ?

Ref	Items	Index-term
E1	6	AU=GREENFIELD ED M
E2	8	AU=GREENFIELD EDWARD
E3	0	*AU=GREENFIELD EDWARD ?
E4	35	AU=GREENFIELD EDWARD A
E5	47	AU=GREENFIELD EDWARD M
E6	1	AU=GREENFIELD ELAD
E7	2	AU=GREENFIELD ELISABETH
E8	1	AU=GREENFIELD ELISHA J
E9	1	AU=GREENFIELD ELIZABETH
E10	1	AU=GREENFIELD ELLIOT
E11	3	AU=GREENFIELD EMILY A
E12	1	AU=GREENFIELD EMILY C

Enter P or PAGE for more

? s e1-d5

>>>Invalid term: D5

? s e1-e5

6 AU=GREENFIELD ED M  
8 AU=GREENFIELD EDWARD  
0 AU=GREENFIELD EDWARD ?  
35 AU=GREENFIELD EDWARD A  
47 AU=GREENFIELD EDWARD M

S6 96 E1-E5

? e au=gray gary ?

Ref	Items	Index-term
E1	4	AU=GRAY GARRY S

E2 41 AU=GRAY GARY  
 E3 0 \*AU=GRAY GARY ?  
 E4 1 AU=GRAY GARY A  
 E5 9 AU=GRAY GARY D  
 E6 1 AU=GRAY GARY DON  
 E7 1 AU=GRAY GARY G  
 E8 45 AU=GRAY GARY M  
 E9 12 AU=GRAY GARY P  
 E10 4 AU=GRAY GARY PAUL  
 E11 37 AU=GRAY GARY R  
 E12 63 AU=GRAY GARY S

Enter P or PAGE for more

? s e1-e12

4 AU=GRAY GARRY S  
 41 AU=GRAY GARY  
 0 AU=GRAY GARY ?  
 1 AU=GRAY GARY A  
 9 AU=GRAY GARY D  
 1 AU=GRAY GARY DON  
 1 AU=GRAY GARY G  
 45 AU=GRAY GARY M  
 12 AU=GRAY GARY P  
 4 AU=GRAY GARY PAUL  
 37 AU=GRAY GARY R  
 63 AU=GRAY GARY S

S7 218 E1-E12

? s (s1 or s2 or s3 or s4 or s5 or s6 or s7) and (ctla4 or ctla(w)4)(10n)(antibod?  
 or immunoglobulin?)(20n)(apopto?)

Processing

304 S1  
 286 S2  
 276 S3  
 106 S4  
 8 S5  
 96 S6  
 218 S7  
 5285 CTLA4  
 10118 CTLA  
 8408642 4  
 9635 CTLA(W)4  
 2419832 ANTIBOD?  
 927979 IMMUNOGLOBULIN?  
 671943 APOPTO?  
 48 (CTLA4 OR CTLA(W)4)(10N)(ANTIBOD? OR  
 IMMUNOGLOBULIN?)(20N)APOPTO?

S8 1 (S1 OR S2 OR S3 OR S4 OR S5 OR S6 OR S7) AND (CTLA4 OR  
 CTLA(W)4)(10N)(ANTIBOD? OR IMMUNOGLOBULIN?)(20N)(APOPTO?)

? t s8/3/all

8/3/1 (Item 1 from file: 5)  
 DIALOG(R)File 5:Biosis Previews(R)  
 (c) 2009 The Thomson Corporation. All rts. reserv.

17886854 BIOSIS NO.: 200400257611  
 Methods of inhibiting T cell proliferation or IL-2 accumulation with CTLA4-  
 specific antibodies  
 AUTHOR: Gribben John G (Reprint); Freeman Gordon J; Nadler  
 Lee M; Rennert Paul; Jellis Cindy L; Greenfield  
 Edward; Gray Gary S  
 AUTHOR ADDRESS: Holliston, MA, USA\*\*USA

JOURNAL: Official Gazette of the United States Patent and Trademark Office  
Patents 1281 (2): Apr. 13, 2004 2004

MEDIUM: e-file

PATENT NUMBER: US 6719972 PATENT DATE GRANTED: April 13, 2004 20040413

PATENT CLASSIFICATION: 424-1541 PATENT ASSIGNEE: Repligen Corporation,  
Cambridge, MA, USA; Dana-Farber Cancer Institute PATENT COUNTRY: USA

ISSN: 0098-1133 \_(ISSN print)

DOCUMENT TYPE: Patent

RECORD TYPE: Abstract

LANGUAGE: English

? s (ctla4 or ctla(w)4)(10n)(antibod? or immunoglobulin?)(20n)(apopto?)  
Processing

5285 CTLA4  
10118 CTLA  
8408642 4  
9635 CTLA(W)4  
2419832 ANTIBOD?  
927979 IMMUNOGLOBULIN?  
671943 APOPTO?  
S9 48 (CTLA4 OR CTLA(W)4)(10N)(ANTIBOD? OR  
IMMUNOGLOBULIN?)(20N)(APOPTO?)

? rd s9

S10 27 RD S9 (unique items)

? t s10/3/all

10/3/1 (Item 1 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2009 The Thomson Corporation. All rts. reserv.

0019943912 BIOSIS NO.: 200700603653

Blockage of the T-cell co-inhibitory surface molecule Ctla-4 (Cd152) in  
necrotising pancreatitis increases mortality

AUTHOR: Mayerle Julia; Demmer Annegret; Sunder Cathleen; Kalkowski Janine;  
Weiss Frank U; Busse Mandy; Sandler Matthias; Broker Barbara M; Lerch  
Markus M

JOURNAL: Gastroenterology 132 (4, Suppl. 2): pA251 APR 2007 2007

CONFERENCE/MEETING: Digestive Disease Week Meeting/108th Annual Meeting of  
the American-Gastroenterological-Association Washington, DC, USA May 19  
-24, 2007; 20070519

SPONSOR: Amer Gastroenterol Assoc

Amer Assoc Study Liver Dis

Amer Soc Gastrointestinal Endoscopy

Soc Surg Alimentary Tract

ISSN: 0016-5085

DOCUMENT TYPE: Meeting; Meeting Abstract

RECORD TYPE: Abstract

LANGUAGE: English

10/3/2 (Item 2 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2009 The Thomson Corporation. All rts. reserv.

0019519485 BIOSIS NO.: 200700179226

The role of Foxp3(+) regulatory T cells in liver transplant tolerance

AUTHOR: Li W (Reprint); Carper K; Zheng X X; Kuhr C S; Reyes J D; Liang Y;  
Perkins D L; Thomson A W; Perkins J D

AUTHOR ADDRESS: Univ Washington, Med Ctr, Dept Surg, Div Transplantat, Box  
356174, 1959 NE Pacific St, Seattle, WA 98195 USA\*\*USA

AUTHOR E-MAIL ADDRESS: weili8@u.washington.edu

JOURNAL: Transplantation Proceedings 38 (10, Sp. Iss. SI): p3205-3206 DEC

2006 2006  
ISSN: 0041-1345  
DOCUMENT TYPE: Article  
RECORD TYPE: Abstract  
LANGUAGE: English

10/3/3 (Item 3 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
(c) 2009 The Thomson Corporation. All rts. reserv.

18690257 BIOSIS NO.: 200600035652  
CTLA-4 is constitutively expressed on tumor cells and can trigger apoptosis upon ligand interaction  
AUTHOR: Contardi Elisabetta; Palmisano Giulio L; Tazzari Pier Luigi; Martelli Alberto M; Fala Federica; Fabbi Marina; Kato Tomohiro; Lucarelli Enrico; Donati Davide; Polito Letizia; Bolognesi Andrea; Ricci Francesca; Salvi Sandra; Gargaglione Vittoria; Mantero Stefano; Alberghini Marco; Ferrara Giovanni Battista; Pistillo Maria Pia (Reprint)  
AUTHOR ADDRESS: Natl Inst Canc Res, Lab Translat Res A, Largo R Benzi 10, I-16132 Genoa, Italy\*\*Italy  
AUTHOR E-MAIL ADDRESS: mariapia.pistillo@istge.it  
JOURNAL: International Journal of Cancer 117 (4): p538-550 NOV 20 2005 2005  
ISSN: 0020-7136  
DOCUMENT TYPE: Article  
RECORD TYPE: Abstract  
LANGUAGE: English

10/3/4 (Item 4 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
(c) 2009 The Thomson Corporation. All rts. reserv.

17886854 BIOSIS NO.: 200400257611  
Methods of inhibiting T cell proliferation or IL-2 accumulation with CTLA4-specific antibodies  
AUTHOR: Gribben John G (Reprint); Freeman Gordon J; Nadler Lee M; Rennert Paul; Jellis Cindy L; Greenfield Edward; Gray Gary S  
AUTHOR ADDRESS: Holliston, MA, USA\*\*USA  
JOURNAL: Official Gazette of the United States Patent and Trademark Office Patents 1281 (2): Apr. 13, 2004 2004  
MEDIUM: e-file  
PATENT NUMBER: US 6719972 PATENT DATE GRANTED: April 13, 2004 20040413  
PATENT CLASSIFICATION: 424-1541 PATENT ASSIGNEE: Repligen Corporation, Cambridge, MA, USA; Dana-Farber Cancer Institute PATENT COUNTRY: USA  
ISSN: 0098-1133 \_(ISSN print)  
DOCUMENT TYPE: Patent  
RECORD TYPE: Abstract  
LANGUAGE: English

10/3/5 (Item 5 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
(c) 2009 The Thomson Corporation. All rts. reserv.

17493467 BIOSIS NO.: 200300452146  
Expression and function of CD28 on Epstein-Barr virus-positive B cell lines and AIDS-associated non-Hodgkin's lymphoma cell lines.  
AUTHOR: Widney Daniel; Boscardin W John; Kasravi Arjang; Martinez-Maza Otoniel (Reprint)

AUTHOR ADDRESS: Department of Microbiology, Immunology and Molecular  
Genetics, David Geffen School of Medicine, UCLA, Los Angeles, CA,  
90095-1747, USA\*\*USA  
AUTHOR E-MAIL ADDRESS: omartinez@mednet.ucla.edu  
JOURNAL: Tumor Biology 24 (2): p82-93 March-April 2003 2003  
MEDIUM: print  
ISSN: 1010-4283 \_(ISSN print)  
DOCUMENT TYPE: Article  
RECORD TYPE: Abstract  
LANGUAGE: English

10/3/6 (Item 6 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
(c) 2009 The Thomson Corporation. All rts. reserv.

17337882 BIOSIS NO.: 200300295701  
CTLA-4-FasL interferes with T cell activation and induces apoptosis.  
AUTHOR: Huang Jui-Han (Reprint); Elhalel Michal Dranitzki; Schmidt William;  
Tykocinski Mark L  
AUTHOR ADDRESS: Pathology and Laboratory Medicine, Univeristy of  
Pennsylvania, 422 Curie Blvd, Philadelphia, PA, 19104, USA\*\*USA  
AUTHOR E-MAIL ADDRESS: hhuang@mail.med.upenn.edu; michalelhalel@hotmail.com  
; wschmidt@mail.med.upenn.edu; mlt4@mail.med.upenn.edu  
JOURNAL: FASEB Journal 17 (4-5): pAbstract No. 414.1 March 2003 2003  
MEDIUM: e-file  
CONFERENCE/MEETING: FASEB Meeting on Experimental Biology: Translating the  
Genome San Diego, CA, USA April 11-15, 2003; 20030411  
SPONSOR: FASEB  
ISSN: 0892-6638 \_(ISSN print)  
DOCUMENT TYPE: Meeting; Meeting Abstract  
RECORD TYPE: Abstract  
LANGUAGE: English

10/3/7 (Item 7 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
(c) 2009 The Thomson Corporation. All rts. reserv.

16627620 BIOSIS NO.: 200200221131  
Differential effect of CD28 versus B7 blockade on direct pathway of  
allorecognition and self-restricted responses  
AUTHOR: Haspot Fabienne; Villemain Florence; Laflamme Genevieve; Coulon  
Flora; Olive Daniel; Tiollier Jerome; Soullillou Jean-Paul (Reprint);  
Vanhove Bernard  
AUTHOR ADDRESS: ITERT, INSERM U437, CHU Hotel Dieu, 30 Bld Jean Monnet,  
44093, Nantes, France\*\*France  
JOURNAL: Blood 99 (6): p2228-2234 March 15, 2002 2002  
MEDIUM: print  
ISSN: 0006-4971  
DOCUMENT TYPE: Article  
RECORD TYPE: Abstract  
LANGUAGE: English

10/3/8 (Item 8 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
(c) 2009 The Thomson Corporation. All rts. reserv.

16576491 BIOSIS NO.: 200200170002  
The CD154-CD40 costimulatory pathway in transplantation

AUTHOR: Yamada Akira; Sayegh Mohamed H (Reprint)  
AUTHOR ADDRESS: Brigham and Women's Hospital, 75 Francis Street, Boston,  
MA, 02115, USA\*\*USA  
JOURNAL: Transplantation (Baltimore) 73 (1 Supplement): pS36-S39 January  
15, 2002 2002  
MEDIUM: print  
ISSN: 0041-1337  
DOCUMENT TYPE: Article  
RECORD TYPE: Abstract  
LANGUAGE: English

10/3/9 (Item 9 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
(c) 2009 The Thomson Corporation. All rts. reserv.

16576466 BIOSIS NO.: 200200169977  
Dendritic cells and second signal blockade: A step toward allograft  
tolerance?  
AUTHOR: Rifle Gerard (Reprint); Mousson Christiane  
AUTHOR ADDRESS: Department of Nephrology-Intensive Care-Transplantation,  
Hopital du Bocage, 2, Boulevard de Lattre de Tassigny, 21034, Dijon,  
France\*\*France  
JOURNAL: Transplantation (Baltimore) 73 (1 Supplement): pS1-S2 January 15,  
2002 2002  
MEDIUM: print  
ISSN: 0041-1337  
DOCUMENT TYPE: Article; Literature Review  
RECORD TYPE: Abstract  
LANGUAGE: English

10/3/10 (Item 10 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
(c) 2009 The Thomson Corporation. All rts. reserv.

16133676 BIOSIS NO.: 200100305515  
Patients with neoplastic and nonneoplastic hematologic diseases acquire  
CTLA-4 antibodies after blood transfusion  
AUTHOR: Pistillo Maria Pia (Reprint); Tazzari Pier Luigi; Gaudiano Carlo;  
Cilla Vito; Kato Tomohiro; Matsui Toshihiro; Nishioka Kusuki; Capanni  
Paolo; Conte Roberto; Ferrara Giovanni Battista  
AUTHOR ADDRESS: Servizio di Immunogenetica, Centro di Biotecnologie  
Avanzate, Largo Rosanna Benzi, 10, 16132, Genova, Italy\*\*Italy  
JOURNAL: Transfusion (Bethesda) 41 (4): p462-469 April, 2001 2001  
MEDIUM: print  
ISSN: 0041-1132  
DOCUMENT TYPE: Article  
RECORD TYPE: Abstract  
LANGUAGE: English

10/3/11 (Item 11 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
(c) 2009 The Thomson Corporation. All rts. reserv.

15509887 BIOSIS NO.: 200000228200  
Pancreatic islet xenograft tolerance after short-term costimulation  
blockade is associated with increased CD4+ T cell apoptosis but not  
immune deviation  
AUTHOR: Lehnert Anne M; Yi Shounan; Burgess Jane S; O'Connell Philip J



(Reprint)  
AUTHOR ADDRESS: National Pancreas Transplant Unit, Westmead Hospital,  
Westmead, NSW, 2145, Australia\*\*Australia  
JOURNAL: Transplantation (Baltimore) 69 (6): p1176-1185 March 27, 2000  
2000  
MEDIUM: print  
ISSN: 0041-1337  
DOCUMENT TYPE: Article  
RECORD TYPE: Abstract  
LANGUAGE: English

10/3/12 (Item 12 from file: 5)  
DIALOG(R)File 5:Biosis Previews(R)  
(c) 2009 The Thomson Corporation. All rts. reserv.

13453821 BIOSIS NO.: 199699087881  
CTLA-4 engagement inhibits IL-2 accumulation and cell cycle progression  
upon activation of resting T cells  
AUTHOR: Krummel Matthew F; Allison James P (Reprint)  
AUTHOR ADDRESS: Cancer Res Lab., 447 Life Sci. Addition, Univ. California,  
Berkeley, CA 94720, USA\*\*USA  
JOURNAL: Journal of Experimental Medicine 183 (6): p2533-2540 1996 1996  
ISSN: 0022-1007  
DOCUMENT TYPE: Article  
RECORD TYPE: Abstract  
LANGUAGE: English

10/3/13 (Item 1 from file: 73)  
DIALOG(R)File 73:EMBASE  
(c) 2009 Elsevier B.V. All rts. reserv.

0080741301 EMBASE No: 2005385729  
CTLA4-Ig fusion proteins: Promise for improved therapy of transplant  
rejection and autoimmune diseases  
Dumont F.J.  
Medor Consulting, 421 Dogwood Avenue, Egg Harbor Township, NJ 08234,  
United States  
AUTHOR EMAIL: Francisj; dumont@yahoo.com  
CORRESP. AUTHOR/AFFIL: Dumont F.J.: Medor Consulting, 421 Dogwood Avenue,  
Egg Harbor Township, NJ 08234, United States  
CORRESP. AUTHOR EMAIL: Francisj; dumont@yahoo.com

Therapy ( Therapy ) (United Kingdom) November 1, 2004, 1/2 (289-304)  
ISSN: 1475-0708  
DOI: 10.1586/14750708.1.2.289  
DOCUMENT TYPE: Journal; Review RECORD TYPE: Abstract  
LANGUAGE: English SUMMARY LANGUAGE: English  
NUMBER OF REFERENCES: 138

10/3/14 (Item 2 from file: 73)  
DIALOG(R)File 73:EMBASE  
(c) 2009 Elsevier B.V. All rts. reserv.

0080004092 EMBASE No: 2004189242  
Spontaneous T cell apoptosis in feline immunodeficiency virus  
(FIV)-infected cats is inhibited by IL2 and anti-B7.1 antibodies  
Bull M.E.; Vahlenkamp T.W.; Dow J.L.; Collisson E.W.; Winslow B.J.;  
Phadke A.P.; Tompkins M.B.; Tompkins W.A.F.

Immunology Program, College of Veterinary Medicine, North Carolina State University, 4700 Hillsborough St., Raleigh, NC 27606, United States

AUTHOR EMAIL: wayne; tompkins@ncsu.edu

CORRESP. AUTHOR/AFFIL: Tompkins W.A.F.: Immunology Program, College of Veterinary Medicine, North Carolina State University, 4700 Hillsborough St., Raleigh, NC 27606, United States

CORRESP. AUTHOR EMAIL: wayne; tompkins@ncsu.edu

Veterinary Immunology and Immunopathology ( Vet. Immunol. Immunopathol. ) (Netherlands) May 1, 2004, 99/1-2 (25-37)

CODEN: VIIMD ISSN: 0165-2427

PUBLISHER ITEM IDENTIFIER: S0165242704000339

DOI: 10.1016/j.vetimm.2004.01.010

DOCUMENT TYPE: Journal; Article RECORD TYPE: Abstract

LANGUAGE: English SUMMARY LANGUAGE: English

NUMBER OF REFERENCES: 74

10/3/15 (Item 3 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2009 Elsevier B.V. All rts. reserv.

0079931427 EMBASE No: 2004116450

B7 SUP +CTLA4 SUP + T cells engage in T-T cell interactions that mediate apoptosis: A model for lentivirus-induced T cell depletion

Vahlenkamp T.W.; Bull M.E.; Dow J.L.; Collisson E.W.; Winslow B.J.; Phadke A.P.; Tompkins W.A.F.; Tompkins M.B.

Immunology Program, North Carolina State University, Raleigh, NC 27606, United States

AUTHOR EMAIL: thomas; vahlenkamp@ncsu.edu

CORRESP. AUTHOR/AFFIL: Vahlenkamp T.W.: Immunology Program, North Carolina State University, Raleigh, NC 27606, United States

CORRESP. AUTHOR EMAIL: thomas; vahlenkamp@ncsu.edu

Veterinary Immunology and Immunopathology ( Vet. Immunol. Immunopathol. ) (Netherlands) April 1, 2004, 98/3-4 (203-214)

CODEN: VIIMD ISSN: 0165-2427

PUBLISHER ITEM IDENTIFIER: S0165242703002794

DOI: 10.1016/j.vetimm.2003.12.006

DOCUMENT TYPE: Journal; Article RECORD TYPE: Abstract

LANGUAGE: English SUMMARY LANGUAGE: English

NUMBER OF REFERENCES: 46

10/3/16 (Item 4 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2009 Elsevier B.V. All rts. reserv.

0077937503 EMBASE No: 1999423839

New immunosuppressive agents in renal transplantation

Nuovi agenti immunosoppressori nel trapianto

Ponticelli C.; Montagnino G.

Divisione di Nefrologia e Dialisi, Ospedale Maggiore IRCCS, Via Commenda 15, 20122 Milano, Italy

CORRESP. AUTHOR/AFFIL: Ponticelli C.: Divisione di Nefrologia e Dialisi, Ospedale Maggiore IRCCS, Via Commenda 15, 20122 Milano, Italy

Giornale Italiano di Nefrologia ( G. Ital. Nefrol. ) (Italy) December 20, 1999, 16/2 (180-185)

CODEN: GINEE ISSN: 0393-5590

DOCUMENT TYPE: Journal; Article RECORD TYPE: Abstract

LANGUAGE: Italian SUMMARY LANGUAGE: English; Italian  
NUMBER OF REFERENCES: 60

10/3/17 (Item 1 from file: 399)  
DIALOG(R)File 399:CA SEARCH(R)  
(c) 2009 American Chemical Society. All rts. reserv.

149128862 CA: 149(6)128862v PATENT  
Preparation of pyridinyl-substituted pyrimidine derivatives as inhibitors  
of cyclin-dependently kinase (CDK)  
INVENTOR(AUTHOR): Beckwith, Rohan Eric John; Curtis, Daniel Tim;  
Harrington, Edmund; Hinrichs, Jurgen Hans-Hermann; Tallarico, John Anthony  
LOCATION: Switz.  
ASSIGNEE: Novartis AG  
PATENT: PCT International ; WO 200879933 A2 DATE: 20080703  
APPLICATION: WO 2007US88292 (20071220) \*US 2006PV871471 (20061222)  
PAGES: 113pp. CODEN: PIXXD2 LANGUAGE: English  
PATENT CLASSIFICATIONS:

IPCR/8 + Level Value Position Status Version Action Source Office:

C07D-0401/04	A	I	F	B	20060101	H	EP
C07D-0401/14	A	I	L	B	20060101	H	EP
C07D-0403/04	A	I	L	B	20060101	H	EP
C07D-0471/04	A	I	L	B	20060101	H	EP
A61K-0031/4375	A	I	L	B	20060101	H	EP
A61K-0031/444	A	I	L	B	20060101	H	EP
A61K-0031/501	A	I	L	B	20060101	H	EP
A61K-0031/506	A	I	L	B	20060101	H	EP
A61K-0031/53	A	I	L	B	20060101	H	EP
A61P-0031/12	A	I	L	B	20060101	H	EP
A61P-0035/00	A	I	L	B	20060101	H	EP
A61P-0029/00	A	I	L	B	20060101	H	EP

DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BH; BR; BW;  
BY; BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DO; DZ; EC; EE; EG; ES; FI;  
GB; GD; GE; GH; GM; GT; HN; HR; HU; ID; IL; IN; IS; JP; KE; KG; KM; KN; KP;  
KR; KZ; LA; LC; LK; LR; LS; LT; LU; LY; MA; MD; ME; MG; MK; MN; MW; MX; MY;  
MZ; NA; NG; NI; NO; NZ; OM; PG; PH; PL; PT; RO; RS; RU; SC; SD; SE; SG; SK;  
SL; SM; SV; SY; TJ; TM; TN; TR; TT; TZ DESIGNATED REGIONAL: AT; BE; BG; CH  
; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IS; IT; LT; LU; LV; MC;  
MT; NL; PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;  
ML; MR; NE; SN; TD; TG; BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL; SZ; TZ; UG;  
ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM

10/3/18 (Item 2 from file: 399)  
DIALOG(R)File 399:CA SEARCH(R)  
(c) 2009 American Chemical Society. All rts. reserv.

148441015 CA: 148(20)441015a PATENT  
Use of sphingomyelin in combination with corticosteroids and  
apoptosis-inducing agents in treatment of autoimmune disease  
INVENTOR(AUTHOR): Modrak, David E.; Goldenberg, David M.  
LOCATION: USA  
ASSIGNEE: Center for Molecular Medicine and Immunology  
PATENT: U.S. Pat. Appl. Publ. ; US 20080096845 A1 DATE: 20080424  
APPLICATION: US 2007857303 (20070918) \*US PV126189 (19990325) \*US  
2000533799 (20000324) \*US 2003366704 (20030214)  
PAGES: 13pp., Cont.-in-part of U.S. Ser. No. 366,704. CODEN: USXXCO  
LANGUAGE: English  
PATENT CLASSIFICATIONS:  
CLASS: 514119000

IPCR/8 + Level Value Position Status Version Action Source Office:

A61K-0031/66	A	I	F	B	20060101	20080424	H	US
A61P-0037/00	A	I	L	B	20060101	20080424	H	US

10/3/19 (Item 3 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2009 American Chemical Society. All rts. reserv.

148128016 CA: 148(6)128016b PATENT

Cancer immunotherapy compositions comprising tumor antigen, and anti-CTLA4 antibody for generating immune response to cancer

INVENTOR(AUTHOR): Simmons, Andrew; Jooss, Karin; Allison, James

LOCATION: USA

ASSIGNEE: Cell Genesys, Inc.; The Reagents of the University of California

PATENT: U.S. Pat. Appl. Publ. ; US 20080014222 A1 DATE: 20080117

APPLICATION: US 2007729339 (20070328) \*US 2006PV788296 (20060331)

PAGES: 36pp. CODEN: USXXCO LANGUAGE: English

PATENT CLASSIFICATIONS:

CLASS: 424277100

IPCR/8 + Level Value Position Status Version Action Source Office:

A61K-0039/00	A	I	F	B	20060101	20080117	H	US
A61P-0035/00	A	I	L	B	20060101	20080117	H	US

10/3/20 (Item 4 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2009 American Chemical Society. All rts. reserv.

140355753 CA: 140(22)355753t JOURNAL

Expression of CTLA-4 in nonhuman primate lymphocytes and its use as a potential target for specific immunotoxin-mediated apoptosis: results of in vitro studies

AUTHOR(S): Palmisano, G. L.; Tazzari, P. L.; Cozzi, E.; Bolognesi, A.; Polito, L.; Seveso, M.; Ancona, E.; Ricci, F.; Conte, R.; Stirpe, F.; Ferrara, G. B.; Pistillo, M. P.

LOCATION: Department of Oncology, Biology and Genetics, University of Genova, Genoa, Italy

JOURNAL: Clin. Exp. Immunol. (Clinical and Experimental Immunology)

DATE: 2004 VOLUME: 135 NUMBER: 2 PAGES: 259-266 CODEN: CEXIAL ISSN: 0009-9104 LANGUAGE: English PUBLISHER: Blackwell Publishing Ltd.

10/3/21 (Item 5 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2009 American Chemical Society. All rts. reserv.

139394620 CA: 139(26)394620w JOURNAL

Study on the blocking effect of anti-CTLA-4 monoclonal antibody on the immunosuppression of tumor

AUTHOR(S): Luo, Liqiong; Lu, Xingyan; Lin, Yuexia; Hu, Licai; Wu, Tao

LOCATION: Institute of Biopharmaceuticals, Guangdong Pharmaceutical College, Canton, Peop. Rep. China, 510224

JOURNAL: Guangdong Yaoxueyuan Xuebao (Guangdong Yaoxueyuan Xuebao)

DATE: 2003 VOLUME: 19 NUMBER: 1 PAGES: 51-52 CODEN: GYXUF8

LANGUAGE: Chinese PUBLISHER: Guangdong Yaoxueyuan

10/3/22 (Item 6 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2009 American Chemical Society. All rts. reserv.

138088613 CA: 138(7)88613d JOURNAL

CTLA-4 is not restricted to the lymphoid cell lineage and can function as a target molecule for apoptosis induction of leukemic cells

AUTHOR(S): Pistillo, Maria Pia; Tazzari, Pier Luigi; Palmisano, Giulio Lelio; Pierri, Ivana; Bolognesi, Andrea; Ferlito, Francesca; Capanni, Paolo; Polito, Letizia; Ratta, Marina; Pileri, Stefano; Piccioli, Milena; Basso, Giuseppe; Rissotto, Laura; Conte, Roberto; Gobbi, Marco; Stirpe, Fiorenzo; Ferrara, Giovanni Battista

LOCATION: Laboratory of Immunogenetics and Laboratory of Molecular Morphogenesis, Advanced Biotechnology Center, National Cancer Research Institute, 16132, Genoa, Italy

JOURNAL: Blood (Blood) DATE: 2003 VOLUME: 101 NUMBER: 1 PAGES: 202-209 CODEN: BLOOAW ISSN: 0006-4971 LANGUAGE: English PUBLISHER: American Society of Hematology

10/3/23 (Item 7 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2009 American Chemical Society. All rts. reserv.

138023665 CA: 138(3)23665c PATENT

Use of human anti-CTLA-4 antibodies for treatment of cancer

INVENTOR(AUTHOR): Hanson, Douglas Charles; Mueller, Eileen Elliott

LOCATION: USA

ASSIGNEE: Pfizer Products Inc.

PATENT: European Pat. Appl. ; EP 1262193 A1 DATE: 20021204

APPLICATION: EP 2002253652 (20020523) \*US PV293042 (20010523)

PAGES: 76 pp. CODEN: EPXXDW LANGUAGE: English

PATENT CLASSIFICATIONS:

CLASS: A61K-039/395A; A61P-035/00B; C07K-016/28

DESIGNATED COUNTRIES: AT; BE; CH; DE; DK; ES; FR; GB; GR; IT; LI; LU; NL; SE; MC; PT; IE; SI; LT; LV; FI; RO; MK; CY; AL; TR

10/3/24 (Item 8 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2009 American Chemical Society. All rts. reserv.

136048180 CA: 136(4)48180n JOURNAL

Immunotoxins containing recombinant anti-CTLA-4 single-chain fragment variable antibodies and saporin: in vitro results and in vivo effects in an acute rejection model

AUTHOR(S): Tazzari, Pier-Luigi; Polito, Letizia; Bolognesi, Andrea; Pistillo, Maria-Pia; Capanni, Paolo; Palmisano, Giulio Lelio; Lemoli, Roberto M.; Curti, Antonio; Biancone, Luigi; Camussi, Giovanni; Conte, Roberto; Ferrara, Giovanni B.; Stirpe, Fiorenzo

LOCATION: Service of Transfusion Medicine, S. Orsola-Malpighi Hospital, Bologna, Italy

JOURNAL: J. Immunol. DATE: 2001 VOLUME: 167 NUMBER: 8 PAGES: 4222-4229 CODEN: JOIMA3 ISSN: 0022-1767 LANGUAGE: English PUBLISHER: American Association of Immunologists

10/3/25 (Item 9 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2009 American Chemical Society. All rts. reserv.

136036352 CA: 136(3)36352g PATENT

Identification of unique binding interactions between certain antibodies

and the human B7.1 and B7.2 costimulatory antigens  
INVENTOR(AUTHOR): Anderson, Darrell R.; Hanna, Nabil; Brams, Peter  
LOCATION: USA  
ASSIGNEE: Idec Pharmaceuticals Corporation  
PATENT: PCT International ; WO 200189567 A1 DATE: 20011129  
APPLICATION: WO 2001US16364 (20010522) \*US 576424 (20000522)  
PAGES: 89 pp. CODEN: PIXXD2 LANGUAGE: English  
PATENT CLASSIFICATIONS:

CLASS: A61K-039/395A; C07K-016/28B

DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ;  
CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; ES; FI; GB; GD; GE; GH;  
GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT; LU;  
LV; MA; MD; MG; MK; MN; MW; MX; MZ; NO; NZ; PL; PT; RO; RU; SD; SE; SG; SI;  
SK; SL; TJ; TM; TR; TT; TZ; UA; UG; US; UZ; VN; YU; ZA; ZW; AM; AZ; BY; KG;  
KZ; MD; RU; TJ; TM DESIGNATED REGIONAL: GH; GM; KE; LS; MW; MZ; SD; SL; SZ  
; TZ; UG; ZW; AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LU; MC;  
NL; PT; SE; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML; MR; NE; SN; TD; TG

10/3/26 (Item 10 from file: 399)  
DIALOG(R)File 399:CA SEARCH(R)  
(c) 2009 American Chemical Society. All rts. reserv.

135343160 CA: 135(24)343160f JOURNAL  
CTLA4-Ig inhibits rejection of mouse liver allografts from  
Flt3-ligand-treated donors and is associated with increased lymphocyte  
apoptosis  
AUTHOR(S): Li, W.; Lu, L.; Wang, Z.; Wang, L.; Thomson, A.; Fung, J.;  
Qian, S.  
LOCATION: Thomas E. Starzl Transplantation Institute, University of  
Pittsburgh Medical Center, Pittsburgh, PA, USA  
JOURNAL: Transplant. Proc. DATE: 2001 VOLUME: 33 NUMBER: 1-2 PAGES:  
246-247 CODEN: TRPPA8 ISSN: 0041-1345 PUBLISHER ITEM IDENTIFIER:  
0041-1345(00)01997-7 LANGUAGE: English PUBLISHER: Elsevier Science Inc.

10/3/27 (Item 11 from file: 399)  
DIALOG(R)File 399:CA SEARCH(R)  
(c) 2009 American Chemical Society. All rts. reserv.

124229989 CA: 124(17)229989f PATENT  
Ligands for induction of antigen specific apoptosis in T cells  
INVENTOR(AUTHOR): Gribben, John G.; Freeman, Gordon J.; Nadler, Lee M.;  
Rennert, Paul; Jellis, Cindy L.; Greenfield, Edward; Gray, Gary S.  
LOCATION: USA  
ASSIGNEE: Repligen Corp.; Dana Farber Cancer Institute  
PATENT: PCT International ; WO 9533770 A1 DATE: 951214  
APPLICATION: WO 95US6726 (950602) \*US 253783 (940603)  
PAGES: 86 pp. CODEN: PIXXD2 LANGUAGE: English  
PATENT CLASSIFICATIONS:  
CLASS: C07K-014/705A; C07K-016/28B; A61K-039/395B; A61K-038/17B  
DESIGNATED COUNTRIES: AU; CA; JP DESIGNATED REGIONAL: AT; BE; CH; DE; DK  
; ES; FR; GB; GR; IE; IT; LU; MC; NL; PT; SE  
?